

VIII.2 DESCRIPTION OF FORECAST COMPONENT INTERNAL ARRAYS

This Chapter describes the internal arrays used by the Forecast Component for a Segment.

Arrays C, P and T arrays contain information for the Operations used in the Segment.

Array C [[Hyperlink](#)] contains carryover data for the Operations that have carryover.

Array P [[Hyperlink](#)] contains parameters for each Operations.

Array T [[Hyperlink](#)] contains the Operations Table for each Operation.

Array TS [[Hyperlink](#)] contains information about the time series used by the Segment.

Array D [[Hyperlink](#)] contains time series data during the execution of the Segment.

Information is stored in arrays C, P, T and TS by the Forecast Component Initialization Program (FCINIT) [[Hyperlink](#)] which writes them to the Forecast Component Data Base [[Hyperlink](#)].

The D array is not stored in a file and used to store data during the execution of the Segment and to provide work space during both initialization and execution.